

FIGURE 1

100

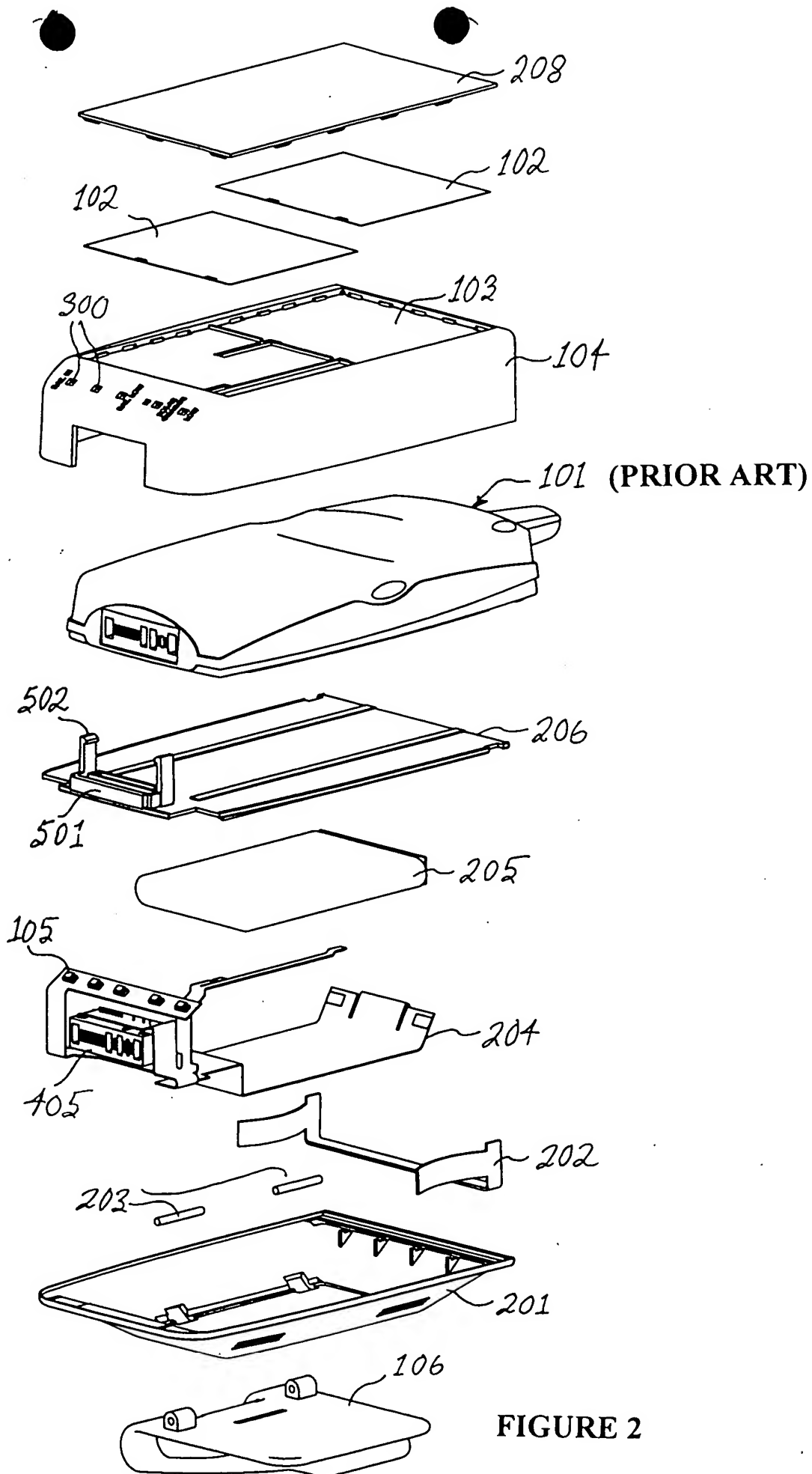


FIGURE 2

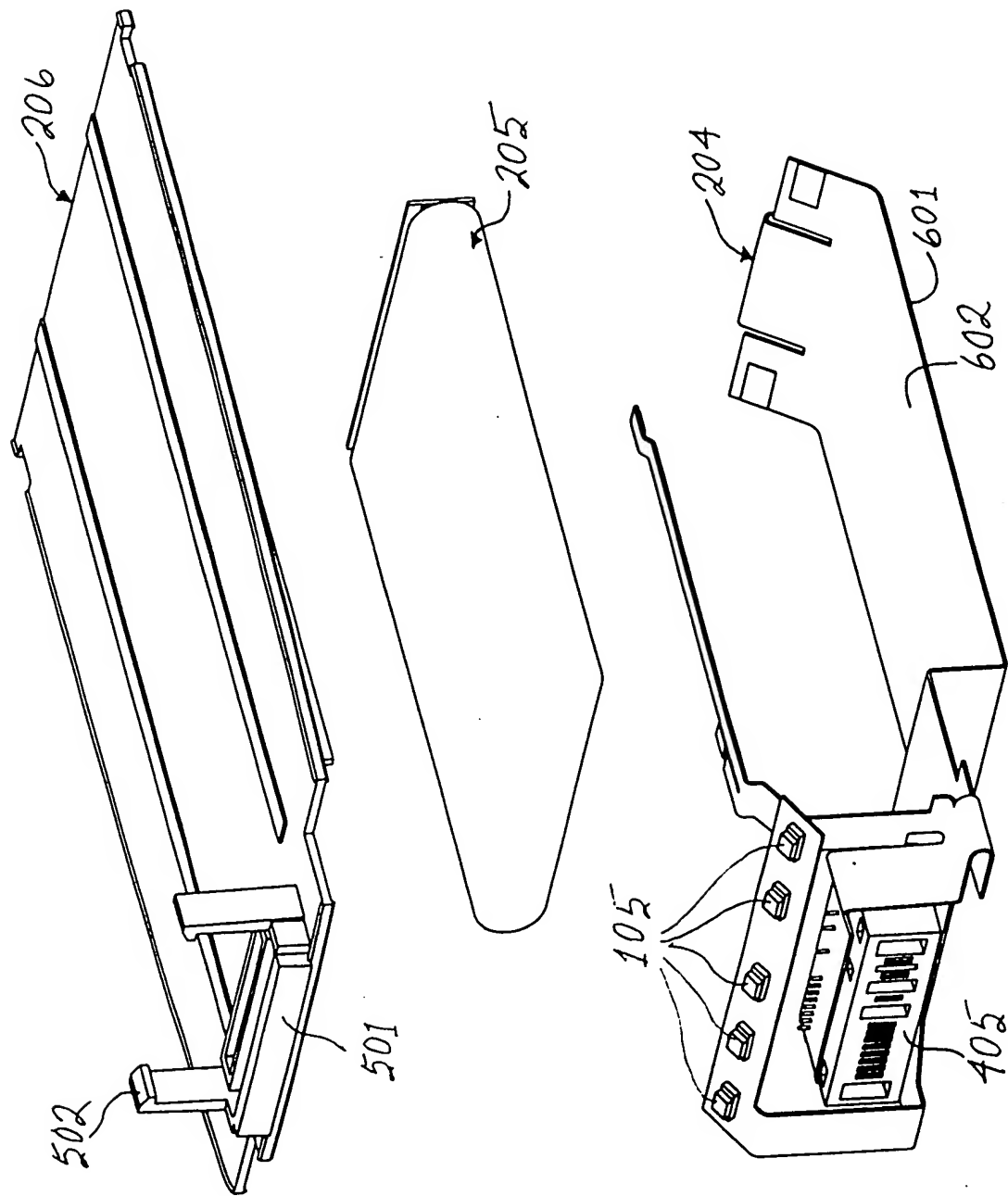


FIGURE 4

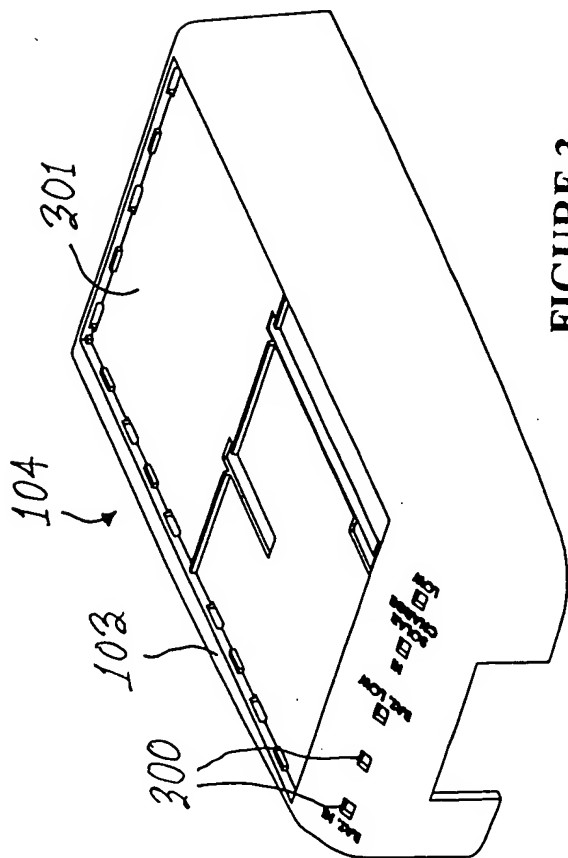


FIGURE 3

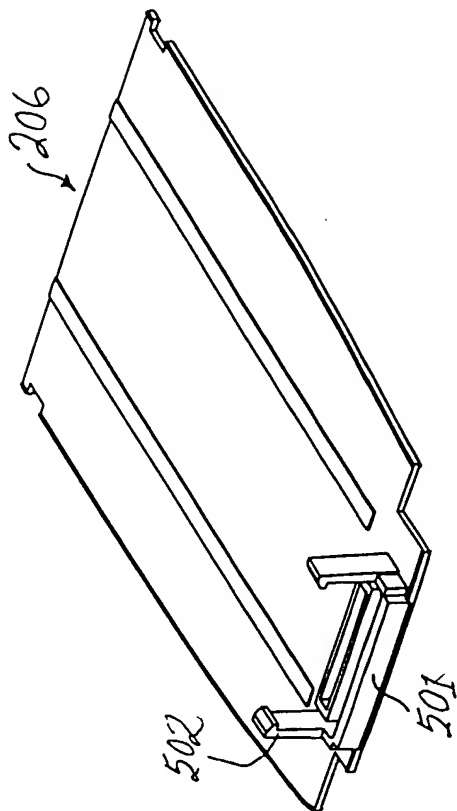


FIGURE 5

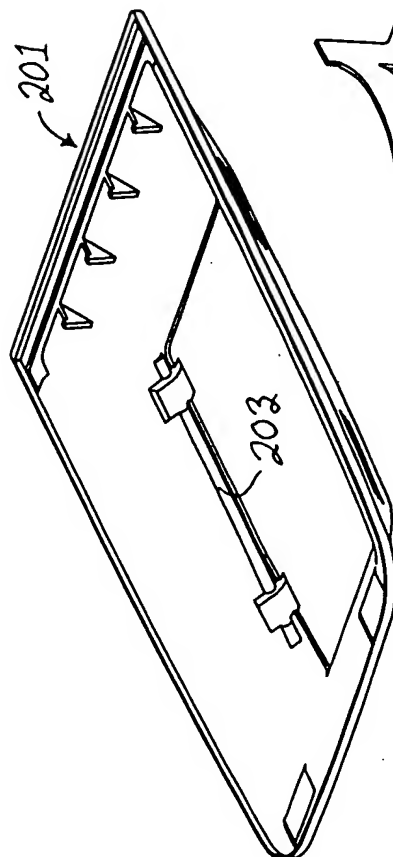


FIGURE 8

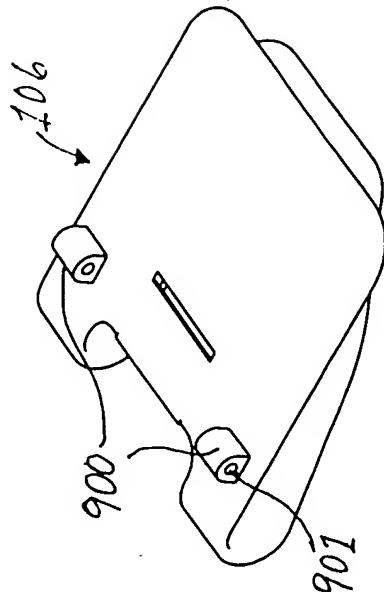


FIGURE 9

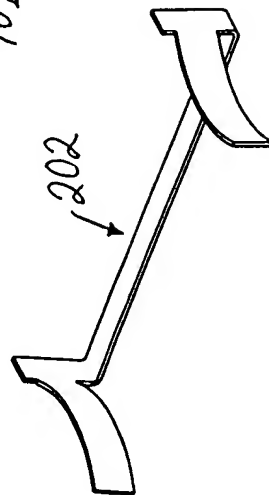


FIGURE 7

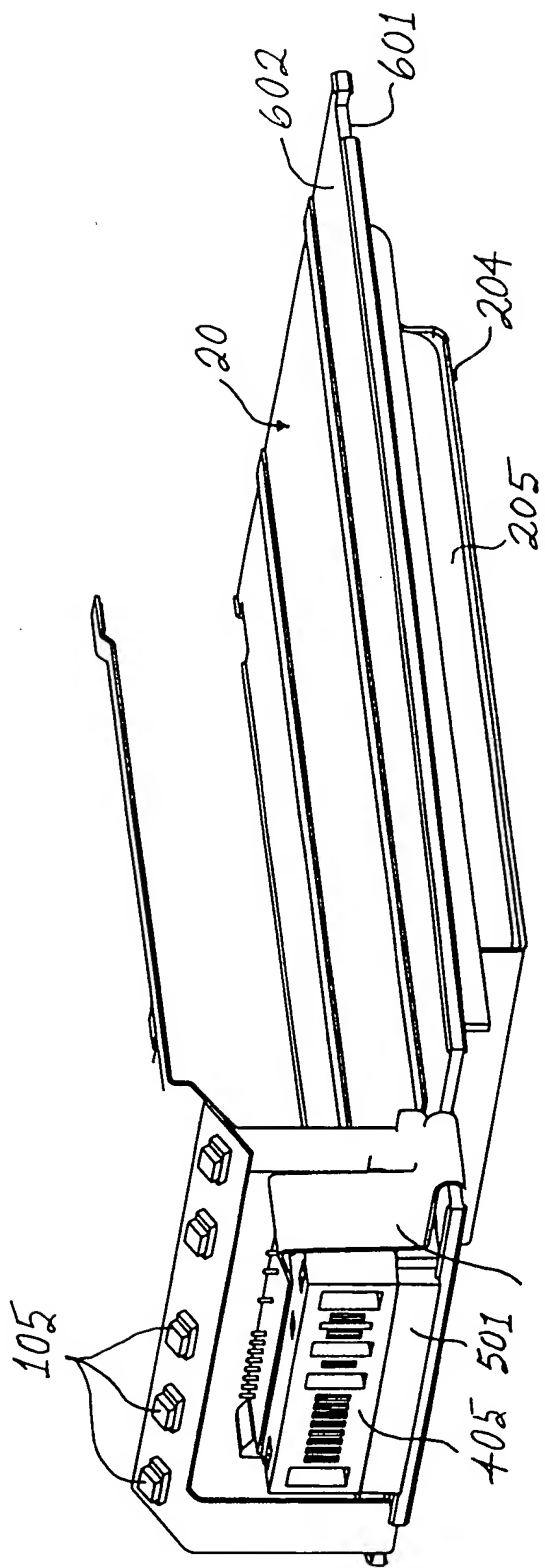


FIGURE 6

The graph plots Voltage (Volts) on the y-axis against Current on the x-axis. Four curves are shown, corresponding to different irradiance levels: 0.03 Sun, 0.1 Sun, 0.3 Sun, and 1.0 Sun. Each curve has a square marker indicating an 'Ideal Point'. A straight line with a negative slope is also plotted, labeled with the equation $V = aI + b$. The 'Ideal Points' are marked on each curve at the intersection with the line $V = aI + b$.

FIGURE 10

Figure 50

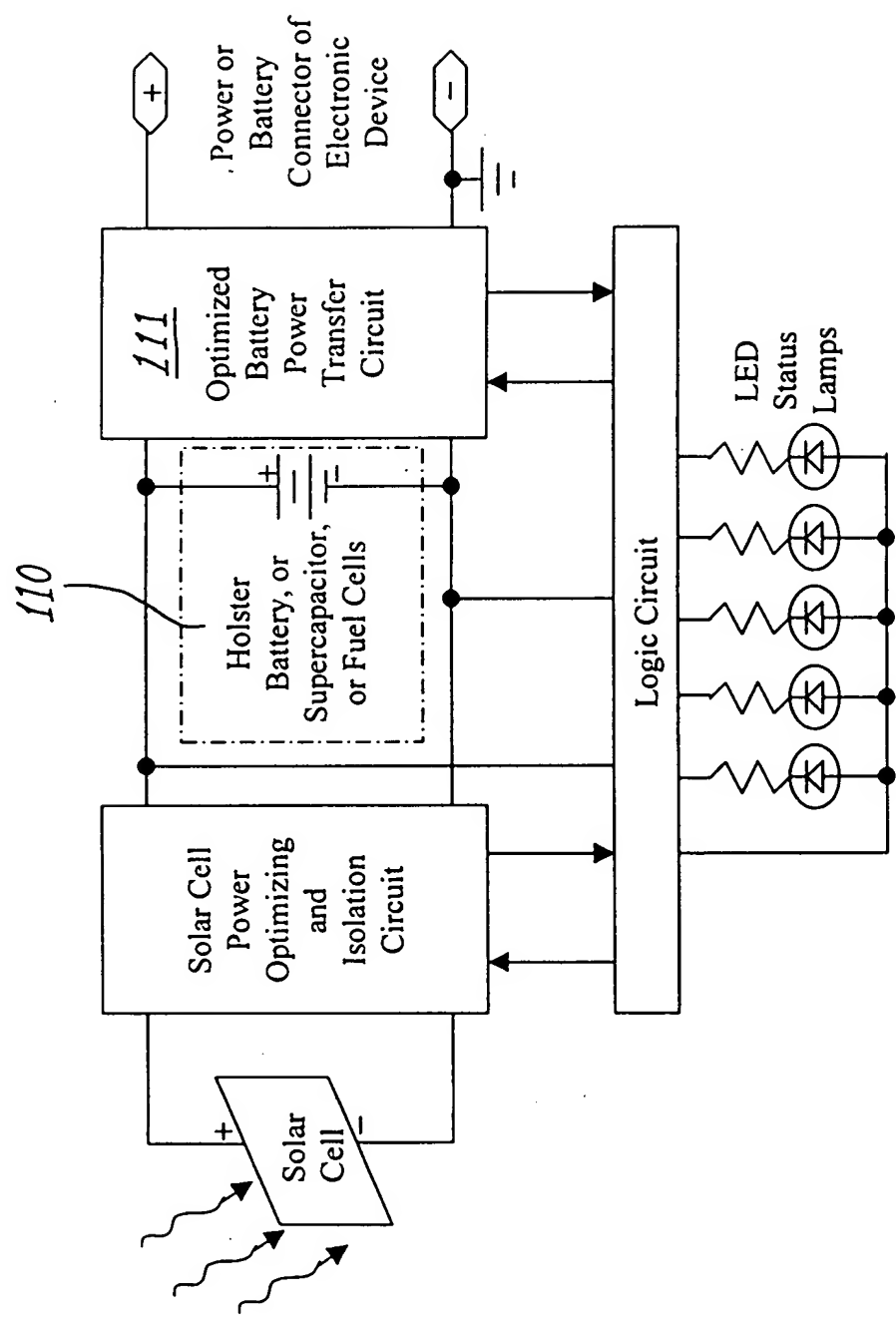


FIGURE 11

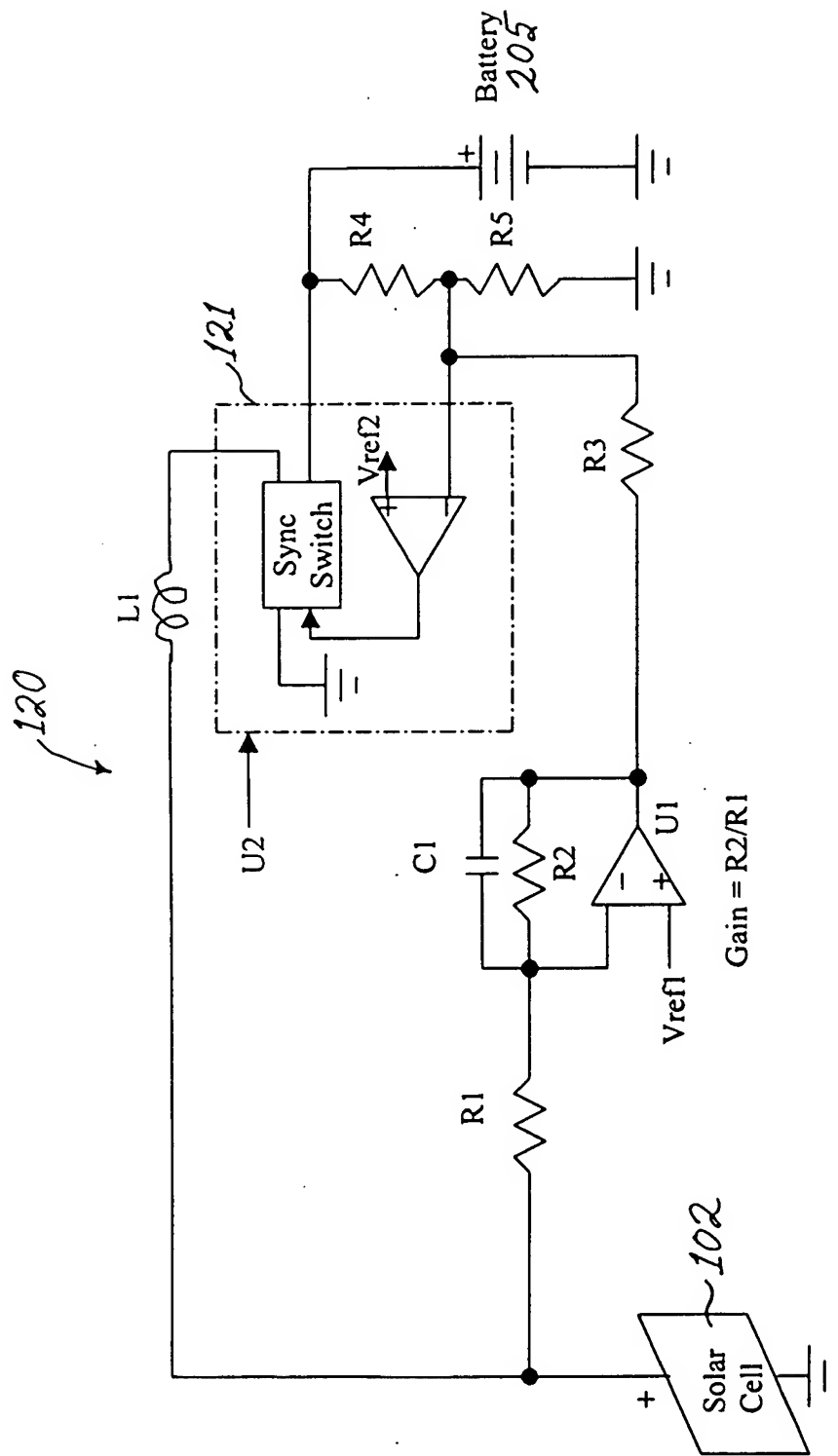


FIGURE 12

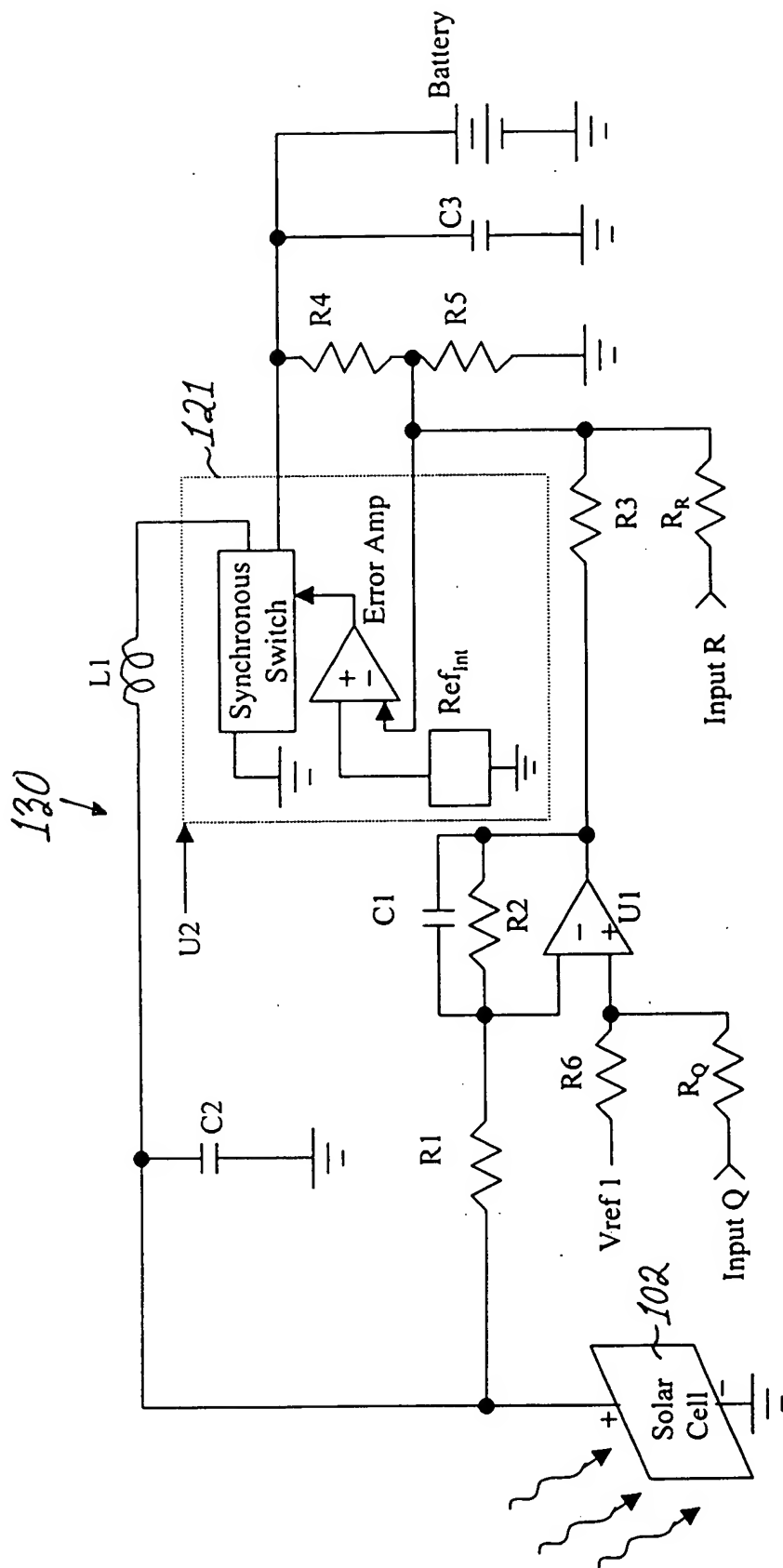


FIGURE 13

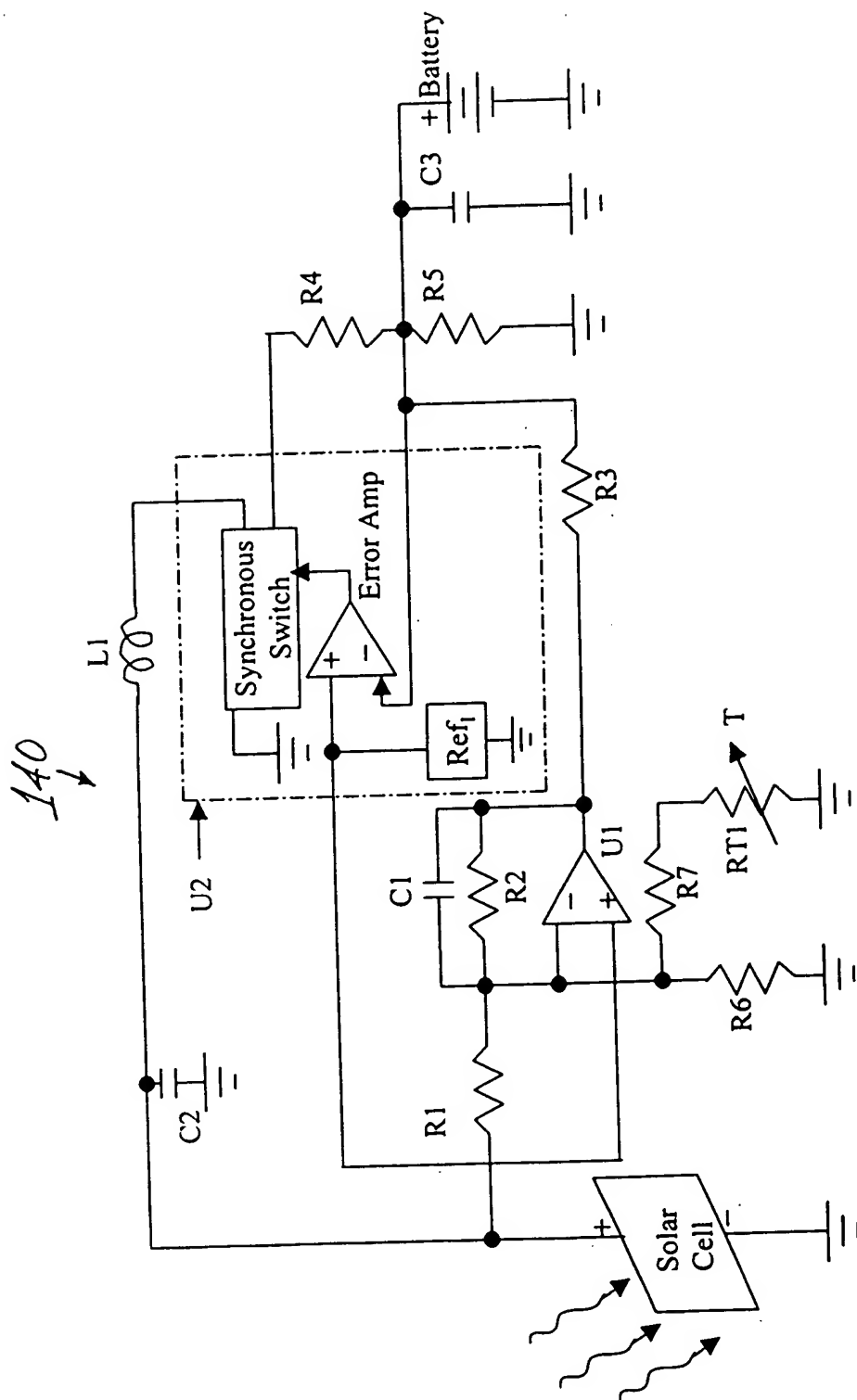


FIGURE 14